

CLAIMS

1. A hydraulic composition comprising:  
a ground burned product A having a hydraulic modulus (H.M.) of 1.8 to 2.3, a silica modulus (S.M.) of 1.3 to 2.3 and an iron modulus (I.M.) of 1.3 to 2.8; and a gypsum.
2. The hydraulic composition according to claim 1, wherein the burned product A contains fluorine in an amount of 1% by mass or less.
3. The hydraulic composition according to claim 1 or 2, wherein the ratio of the amount of  $\text{SO}_3$  in a dihydrate gypsum and a hemihydrate gypsum to the total amount of  $\text{SO}_3$  is 40% by mass or more.
4. The hydraulic composition according to any one of claims 1 to 3, wherein the ratio of the amount of the hemihydrate gypsum to the total amount of the dihydrate gypsum and hemihydrate gypsum is 30% by mass or more in terms of  $\text{SO}_3$ .
5. The hydraulic composition according to any one of claims 1 to 4, further comprising one or more inorganic powders selected from blast furnace slag powder, a fly ash, a limestone powder, a silica stone powder and a silica fume.
6. The hydraulic composition according to any one of claims 1 to 5, further comprising a ground burned product B containing 10 to 2000 parts by mass of  $2\text{CaO}\cdot\text{Al}_2\text{O}_3\cdot\text{SiO}_2$  based on 100 parts by mass of  $2\text{CaO}\cdot\text{SiO}_2$  and having a content of  $3\text{CaO}\cdot\text{Al}_2\text{O}_3$  of 20 parts by mass or less.

7. The hydraulic composition according to any one of claims 1 to 6, wherein the burned product A is produced using as a raw material one or more types selected from industrial wastes, non-industrial wastes and soil generated by construction.

8. The hydraulic composition according to claim 6 or 7, wherein the burned product B is produced using as a raw material one or more types selected from industrial wastes, non-industrial wastes and soil generated by construction.

9. A burned product having a hydraulic modulus (H.M.) of 1.8 to 2.3, a silica modulus (S.M.) of 1.3 to 2.3 and an iron modulus (I.M.) of 1.3 to 2.8.